

AMENDMENTS TO THE SPECIFICATION

On page 2, please revise the third paragraph as follows:

A shallow finger well having exposed touch sensor ~~contact~~ terminals is formed in the console. Upon placement of a finger in the well and against the ~~contact~~ terminals, a touch control solenoid driving circuit[[,]] actuates the solenoid to retract the latch and permit the display housing to lower to a deployed position. The ~~solenoid driving circuit~~ solenoid is optionally actuated through the processor, as by response to a remote control signal sensor or a membrane keypad.

On page 6, please revise the fourth paragraph as follows:

The video monitor 10 includes various controls and accessories such as an infrared remote control sensor 22, a membrane keyboard ~~or keypad~~ 24 for various manual input selections such as power, volume, channel, input source, menu, and the like[[.]] Auxiliary ~~,auxiliary~~ interior lights 26[[,]] and input/output jacks 28. ~~and There is also provided a shallow concave finger well or recess~~ 32 ~~30~~ having a pair of ~~exposed touch sensor contacts~~ ~~contact terminals~~ 34 of a touch control 35 ~~32~~.

On page 6, amend the last paragraph and the first paragraph of page 7 as follows:

Referring now to FIG. 3 and FIG. 4, wherein a the latch system 30 is illustrated in detail, the latch system 30 includes a solenoid 36 having a sliding latch core 38 with a detent pin 40 at its distal end. The detent pin 40 extends through an aperture 42 in a front wall of the cavity 18. With

the display housing 12 in its stowed position, as illustrated in FIG. 2 and FIG. 3, a receptacle, i.e. a recess or aperture 44, of a corresponding wall of the display housing 12 is in registration with the casing aperture 44 and the detent pin 40 engages and extends into the receptacle 44. An annular flange 46 formed on the sliding core 38 is engaged by a helical spring 48 to urge the sliding core 38 toward the cavity 18 and into the receptacle 44.

On page 8, amend the second paragraph as follows:

The position sensor switch 62 is operatively connected to a processor 70, which receives input signals from the remote sensor 22 as well as the membrane keyboard 24. When the processor detects that the display housing 12 is in its stowed position, through interrogation of the position sensor switch 62, the processor proceeds 70 to disengage power supply to a display the driving circuit 75 which drives circuitry of the display panel 20.

On page 8, amend the third paragraph as follows:

Similarly, when the processor 70 interrogates the switch 62 and detects that the solenoid 36 has been actuated and the display housing has been released from its stowed position, the processor 70 actuates the display panel driving circuit 75.

On page 9, amend the third paragraph as follows:

Pursuant to the invention, engagement of the touch contacts 34 22 by a person's finger or other electrically conductive material effects the switching of the transistor 76 to a conductive state which switches the transistor 78, which effects switching of the transistor 80 for powering the solenoid 36.